L Number	Hits	Search Text	DB	Time stamp
1	2340	257/296	USPAT	2002/12/24 09:39
2	355	257/311	USPAT	2002/12/24 09:39
3	384	257/318	USPAT	2002/12/24 09:39
4	433	257/320	USPAT	2002/12/24 09:39
5	986	257/314	USPAT	2002/12/24 09:39
6	1722	257/315	USPAT	2002/12/24 09:39
7	2065	257/316		
8	456	257/319	USPAT	2002/12/24 09:40
9	1077	257/336	USPAT	2002/12/24 09:40
10	1256		USPAT	2002/12/24 09:40
		257/344	USPAT	2002/12/24 09:40
11 12	108	257/549	USPAT	2002/12/24 09:40
12	87	257/550	USPAT	2002/12/24 09:40
j -	0	(semiconductor adj device adj having adj2 flash adj memory	USPAT	2002/12/23 13:35
ì		adj cell) and non-volatile and floating and control and gate and		
		spacer and shape and charge and storage		
-	0	semiconductor adj device adj having adj2 flash adj memory	USPAT	2002/12/23 13:35
		adj cell		
-	35	semiconductor and memory and cell and non-volatile and	USPAT	2002/12/23 13:38
		floating and control and gate and spacer and shape and		
		charge and storage and device and electrode and sidewall		
-	33	semiconductor and memory and cell and non-volatile and	USPAT	2002/12/23 13:38
		floating and control and gate and spacer and shape and		
		charge and storage and device and electrode and sidewall		
		and mask and conductive and region		
-	0	(semiconductor and memory and cell and non-volatile and	USPAT	2002/12/23 13:39
		floating and control and gate and spacer and shape and		
		charge and storage and device and electrode and sidewall		
		and mask and conductive and region) and (charge adj storage		
		adj region) and (gate adj mask)		
-	0	(fash adj memory) and (charge adj storage adj region) and	USPAT	2002/12/23 13:40
		(gate adj mask) and cell		
- 1	33	(semiconductor and memory and cell and non-volatile and	USPAT	2002/12/23 14:24
		floating and control and gate and spacer and shape and		
		charge and storage and device and electrode and sidewall		
	•	and mask and conductive and region) and (first or unit or		
		symmetrical or opposite or storage or region or side or wall or		
		spacer or adjacent or mask or photo or resist or LDD or halo		
		or highly or doped or drain or source)		
-	1	("5930631").PN.	USPAT	2002/12/23 14:00
<u>-</u>	1	("5280446").PN.	USPAT	2002/12/23 14:01
-	1	("5455792").PN.	USPAT	2002/12/23 14:01
-	1	("4698787").PN.	USPAT	2002/12/23 14:02
-	1	("4558344").PN.	USPAT	2002/12/23 14:02
-	1	("4783766").PN.	USPAT	2002/12/23 14:02
-	1	("4794565").PN.	USPAT	2002/12/23 14:03
_	1	(("4794565").PN.) and (first or unit or symmetrical or opposite	USPAT	2002/12/23 14:15
	· I	or storage or region or side or wall or spacer or adjacent or		
		mask or photo or resist or LDD or halo or highly or doped or		
		drain or source)		
	67	gate and control and floating and ONO and spacer and	USPAT	2002/12/23 14:17
	•	memory and cell and flash and non-volatile and source and		
		drain and LDD		
_	5	(gate and control and floating and ONO and spacer and	USPAT	2002/12/23 14:18
		memory and cell and flash and non-volatile and source and		
		drain and LDD) and (gate adj mask) and storage		
-	67	(gate and control and floating and ONO and spacer and	USPAT	2002/12/24 09:38
	٥. ا	memory and cell and flash and non-volatile and source and	33.711	
		drain and LDD) and (first or unit or symmetrical or opposite or		
Í		storage or region or side or wall or spacer or adjacent or mask		
		or photo or resist or LDD or halo or highly or doped or drain or		
ļ		source)		
		ouros,		

